# Name of Applicant Farm and Ranch Solid Waste Cleanup and Abatement Grant Application

Applicant:	Name Of Department Or Agency Applying For Grant			
Mailing Address:	Street Address City, CA Zipcode			
County: Primary Contact: Phone: Fax:	Name of County Name Of Contact Per  ( ) ( )	rson, Title		
Legislative Dist Assembly District(s):  (1) (2) (3) Senate District(s):  (1) (2) (3)		Proposed project Grant Request Reimbursement Grant Request		
		Total Grant Request: \$0.00		
	of perjury, that all information curate to the best of my knowle	submitted for the Board's consideration for allocation of edge and belief.		
Authorized Offi	cial's Signature	Title (Authorized in resolution)		
Name Of Autho	rized Official			
Name		Date		

#### **Introduction:**

(General Criteria (GC) #1A and #1B – Need)\* The California Integrated Waste Management Boards administers a Farm and Ranch Solid Waste Cleanup and Abatement Grant Program which allows cities and counties to seek financial assistance for the cleanup of illegal solid waste sites on farm or ranch property, such as sites you are requesting be funded.

Your county consists of square miles square miles farmland/ranchland/vineyards/mountians. These sparsely populated areas provide the perfect opportunity illegal dumping to occur. Abandoned appliances, tires, construction debris, as well as other types of waste found have been illegally dumped on Number of Sites site(s) in Name Of Your County. Illegally disposed appliances, tires and garbage present potential environmental and public health threats. Appliances offer the opportunity for heavy metals and CFC's to be released into the environment. Illegally dumped material quickly becomes a habitat for vector breeding, especially mice, rats and mosquitoes, which can spread diseases such as, encephalitis and Hantavirus pulmonary syndrome. Lastly, piles of disposed waste, which are left unaddressed, encourage additional and increased illegal dumping in the area.

#### Add additional info if desired

( *GC #2A – Objective*)\* The main objective of the grant proposal is to remove solid waste from the sites mention below and restore the areas back to their original state. The health and environmental benefits of the proposals include immediate protection of nearby bodies of water from point source contamination, removal of vector habitat, removal of community blight and restoration of type of land (farmland, etc.). Specific and measurable goals and objectives, along with the time frames are located in Exhibit E of this application package.

#### **Innovative Programs**

(*Preference Criteria #2A – Innovative Programs*)\* provide information regarding the county's illegal dumping programs. this could include free roundup days, etc.

<b>Funding Options</b> ( <i>PC #11- Funding Options</i> )* To the best of our knowledge, there are no federal, state or local funds available to cleanup the site(s) presented in this application.
The following federal, state and/ or local funds are available to cleanup the site(s) presented in this application:
• •

#### **Evaluation of the Project** $(GC \# 4 - Evaluation)^*$

The success of the project and determination of whether the objectives were accomplished will be evaluated by Name Of The Person Overseeing The Project And Submitted The Final Report, Title Of Individual Named. An inspection of the sites will be made to make sure all the tasks listed on the Work Plan, Exhibit F, are accomplished including:

- ♦ The sites are free of all solid waste and /or litter
- ◆ There is no attractive nuisance remaining at the site to propagate further dumping
- ♦ All potential threats to the public health and safety and the environment have been abated

Photos will be taken during and after the cleanup and / or abatement of the site, so they can document the work done and be compared to the photos presented in this application package to show success of program. Name Of The Person Overseeing The Project And Submitted The Final Report will write a final report as specified in the Grant Agreement summarizing the project activities and presenting the photos mention above.

**Grant Applicant Experience** (GC #6 – Completeness, Letters of Support, Experience)\*

**Summary of Grants Received by the Applicant** 

Date of Executed Grant Agreement	Grant Agreement Number	Grant Award Amount	Type of Grant	Percent of Project Completed

Provide any specific experience related to the above mentioned grant that futher describes your experience managing grants.

#### **Site Information:**

**Enforcement Status:** 

Name Of Site (Site #)
Parcel Number

SWIS #: SWIS#, if applicable

Location: Address or location description of site

**ATTACHMENT B- Vicinity Map** 

Zoned: Zoning designation, including description of what the designation means

**ATTACHMENT C – Land Use / Zoning Designation Description** 

Owned By: Name Of Owner (Public Or Private)

Mailing Address: Street, City, State, Zip code

#### General Description of Site (History/Background):

 <del></del>				
] No Enforcement Ac	ction has been taken.			
The following Enfo	rcement Action has been taken:			
Date	<b>Enforcement Action</b>			

#### Owner Responsible: (PC #9 – Owner Responsibility)

It has been determined by the Agency Applying For The Grant that the property owner is not responsible for the illegal disposal of solid waste. The solid waste was illegal dumped from name the public access. The current property owners did not authorize solid waste disposal on their property. A signed affidavit from the property owner is located in Exhibit XXX.

Illegal disposal of list most commonly dumped items is common due to explain the gap in service availability or current need.

### 

Waste Characterization:  CYDs or Tons or % Household	CYDs or Tons of	or %	Household Haza	rdone
				iuous
CYDs or Tons or % Appliances	<u>CYDs or Tons (</u>		Liquid	
<u>CYDs or Tons or %</u> Tires	CYDs or Tons of	<u>or %</u>	Burn Ash	
CYDs or Tons or % Automotive/metal	CYDs or Tons of	<u>or %</u>	Agricultural was	ste
CYDs or Tons or % Industrial	CYDs or Tons of	<u>or %</u>	Other	
CYDs or Tons or % Construction/ Debris				
Dimensions of Disposal Area: Approximate amount of waste:	long X wide X _ CYDs	ł	nigh	
LAND USE	WITH IN 1000 FT OF THE WASTE		THIN 1 MILE THE WASTE	
Rural residential:	☐ YES	Пу	ES	
Density of 1 home per acre or less.	□ NO	$\square_{N}$		
Residential:	YES		ES	
Density of 2 homes per acre or more.	☐ NO	$\square$ N	NO	
Surface Water Bodies: (circle one)	YES	Y	YES	
Lakes, rivers, streams	□ NO	NO NO		
seasonal and year around				
Water Supply Wells: (circle one)	YES	=	ES	
potable / nonpotable	∐ NO	<u></u> N		
Environmentally Sensitive Area: (specify		=	ES	
below)	∐ NO	<u></u> N		
Planned Improvements:	∐ YES	=	ES	
	☐ NO	N	0	
B. Soil Type (check appropriate soil type)  Clay, silt, loam (low permeability  Sand, pebble (medium permeability  Gravel, cobble, (high permeability	ity)			
<ul> <li>C. Mean annual precipitation (Yr. 24-Hr.(in))</li> <li>D. Estimated separation between waste and ground water (ft):</li> <li>E. Is the waste area within a 100-year flood plain?</li> <li>YES</li> <li>NO</li> </ul>				

#### Exhibit E Work Plan

(GC #2 – Objectives, GC #3A – Methodology)\* (PC #8 – Work Plan, PC 10 – Use of Funds)\*

#### **Project Description/ Background**

Scope of Work	
Task # 1	•
Task # 2	•
Task # 3	•
Task # 4	•
Task # 5	•
Task # 6	•
Task # 7	•

## Exhibit F Cost Estimates/ Budget

(GC-3B,C,D – Methodology, GC #5 – Budget)\*

(*PC* # 10 – *Use of Funds*)\*

Task #	Task Description (Title as described in the Work Plan)	Cost (Cost per day or hour)	<b>Duration</b> (Number of hours or days task will take)	Total Cost Of Task	Staff
#1					